

Shiro



• User Manual •

SB2182

Basic Phone

! Please ensure the phone is placed in a dry and ventilated place without corrosive air.

FEATURES:

- Pulse/Tone selectable
- Ringer Hi/Lo selectable
- Incoming calls LED indicator
- Pause, Flash, Mute and Redial function

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PRODUCT OVERVIEW



Description:

- | | |
|--------------------------------|----------------------------|
| 1. MUTE key | 11. DIAL TONE/PULSE switch |
| 2. R key | 12. RINGER HI/LO switch |
| 3. P-T key | 13. TEL LINE jack |
| 4. PAUSE key | |
| 5. 0-9/*/# key | |
| 6. REDIAL KEY | |
| 7. FLASH key | |
| 8. RESET key | |
| 9. Incoming Call LED indicator | |
| 10. Handset Cord jack | |

1. SWITCH OPERATION

RINGER switch

You can set the ringer HI/LO volume using the switch.

PULSE/TONE switch

You can set the PULSE/TONE dial mode using the switch.

2. FUNCTION KEY OPERATION

FLASH key (600ms)

In the on-hook mode, press this key to auto-hang up for 600ms, after that you can press REDIAL or R key or dial out another number.

MUTE key

While you are on the line, if you do not want the remote party to hear you, just press and hold the MUTE key.

RESET key

In the on-hook mode, press this key to auto-hang up.

R and REDIAL key

In the handset off-hook mode, press this key to redial the last dialed number.

PAUSE key

In the handset off-hook mode, press the PABX external line key, e.g. “9” follow by this key to include a 3 seconds pause before dialing subsequent numbers.

P-T key

You can set the pulse dial mode to tone dial mode by pressing this key.

3. ADDITIONAL NOTES

RING/INCOMING CALL LED INDICATOR

When there is incoming call, the LED will blink.

TROUBLESHOOTING GUIDE

(Q) I do not hear any dial tone from the handset.

(A) Ensure the handset cord is connected correctly to the handset cord jack at the base. Ensure you have plug in the telephone cable from the telephone to the wall socket correctly. If the problem persists, please check with your local dealer.

DECLARATION OF CONFORMITY

The telephone complies with the essential protective requirements and objectives of:

- EC R& TTE Directive 1999/5/EC
- EC Low Voltage Directive 73/23/EEC
- EC EMC Directive 89/336/EEC

And conforms to the following relevant harmonized standards:

- EMC: EN55022, EN55024
- Safety: EN 60950

